

Prepared By Utah State Division of Oil, Gas and Mining October 2, 1989

## **Cost Parameters Used**

D-8 Dozer (0&0) 988B Wheel Loader (0&0)	160 165	\$/hour \$/hour		
Labor Only Farm Tractor (0&0) Speed Width of Pass	24 67 4 6	\$/hour \$/hour mph feet		
Revegetation Cost per Acre	Quantity	Unit	\$/Unit	Total Cost (\$)
Bare Costs	100	Pounds	0.25	25
Fertilizer (18-46-0) Seed Mix	20	Pounds	9	180
Native Hay Mulch		Tons	50	100
Seed Mix (drilled)	0.5	Hours	24	12
Subtotal				317
Application Costs			04	70
Native Hay Mulch (spread by hand)	3.0		24 67	72 23
Native Hay Mulch (disc into ground)	0.3	Hours Hours	24	12
Fertilizer (broadcast by hand)		Hours	0	0
Seed Mix (drilled) Scarify (tractor with chain)	0.3	Hours	67	23
Subtotal				130
Total Revegetation Cost per Acre				447